

Fig. 1

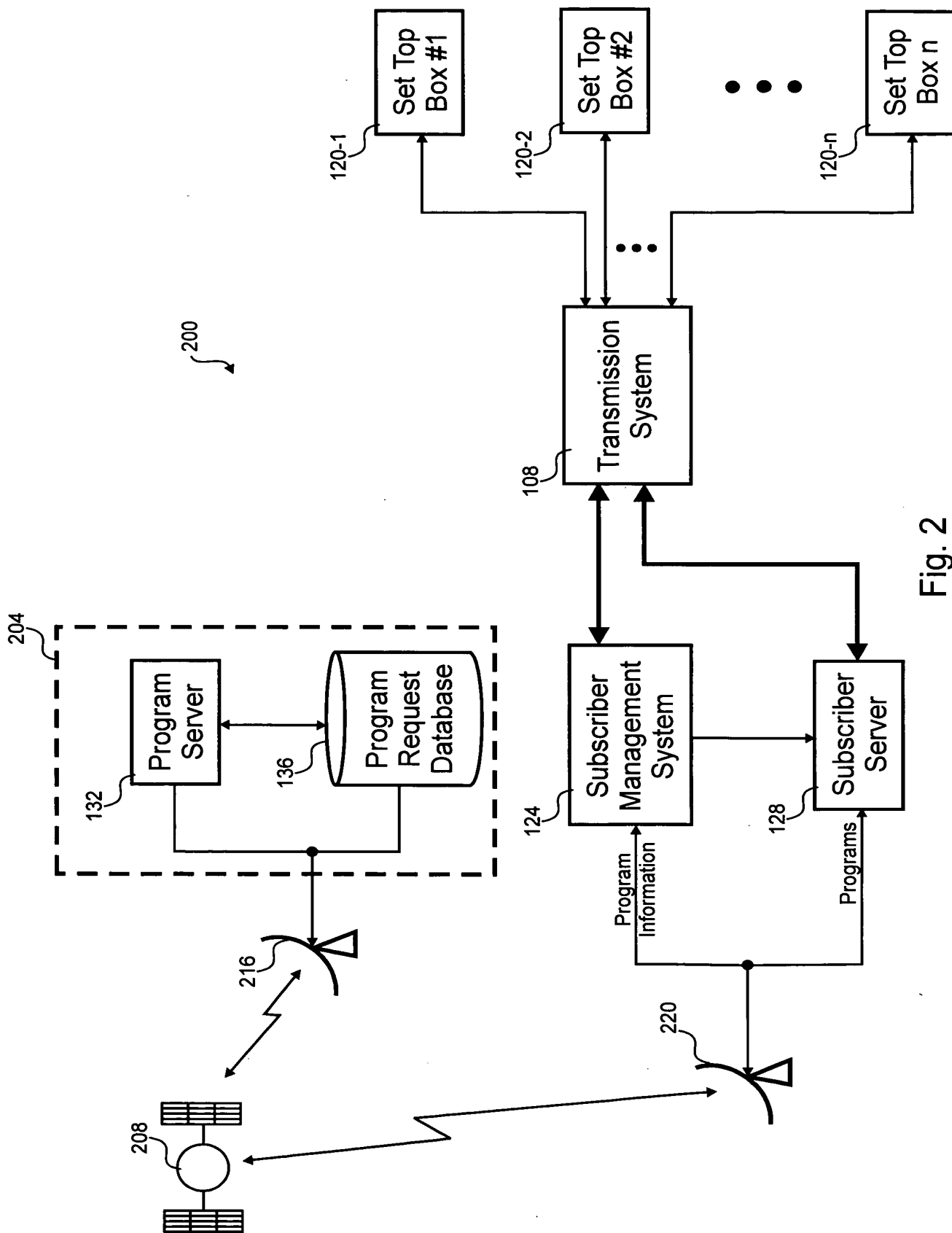


Fig. 2

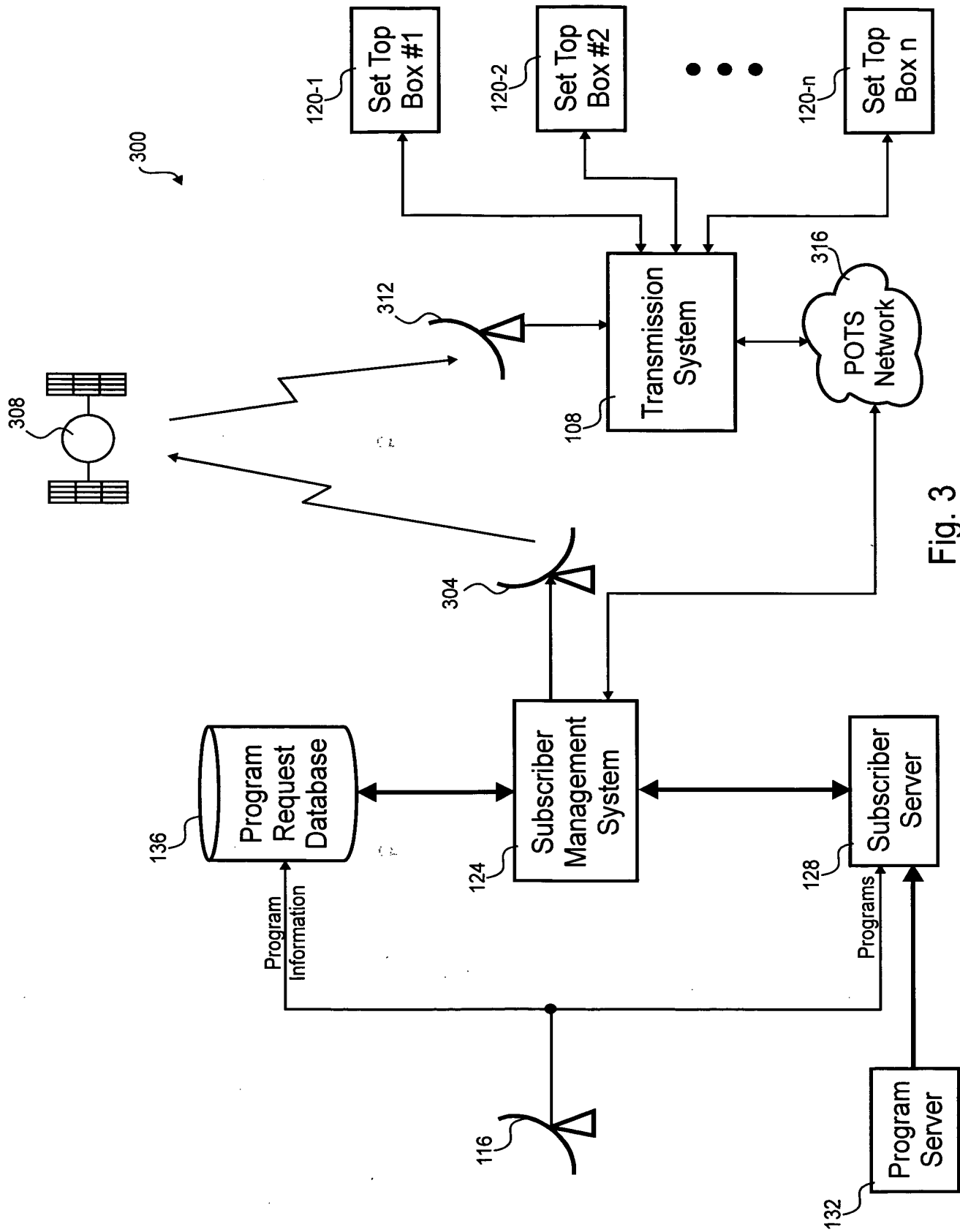


Fig. 3

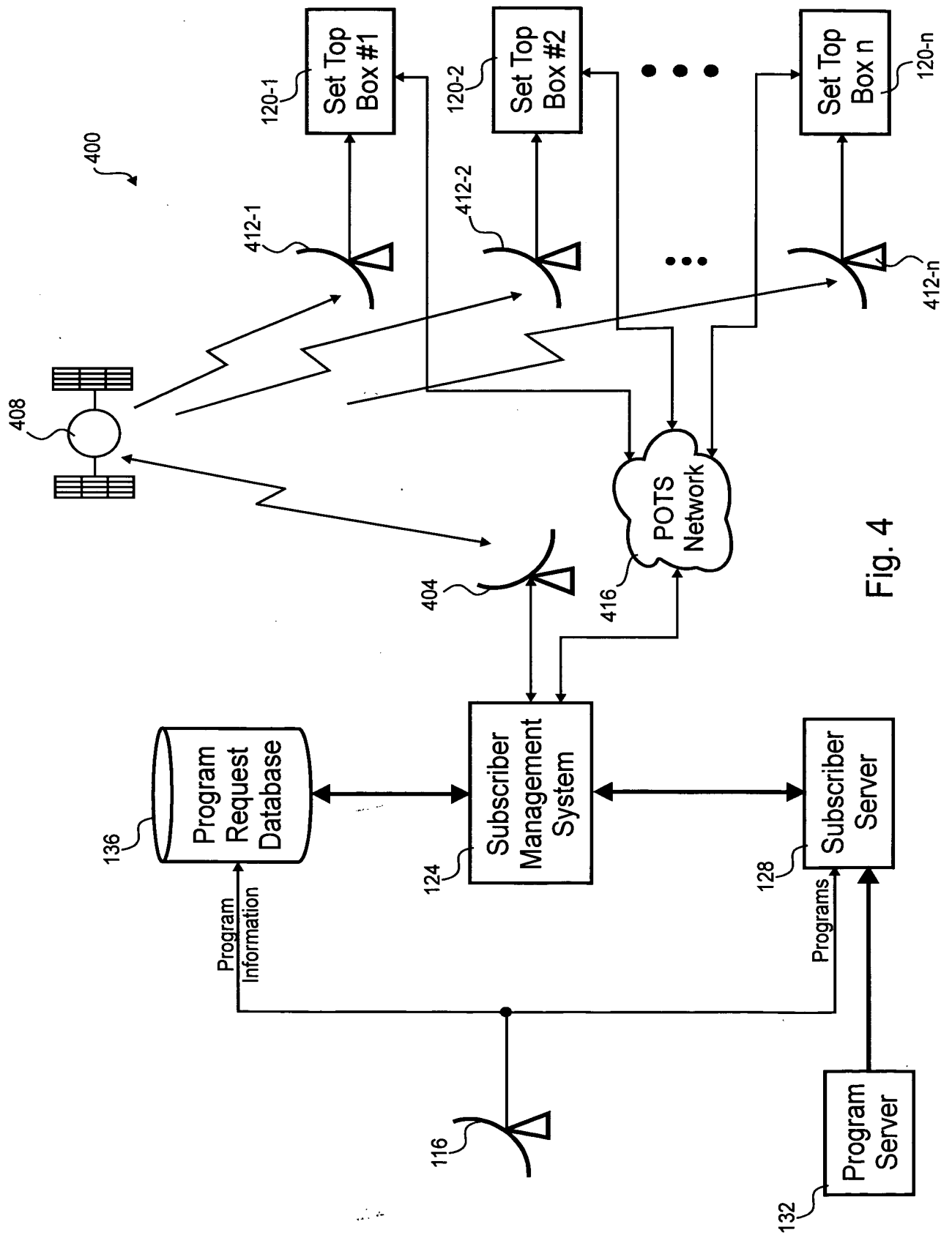


Fig. 4

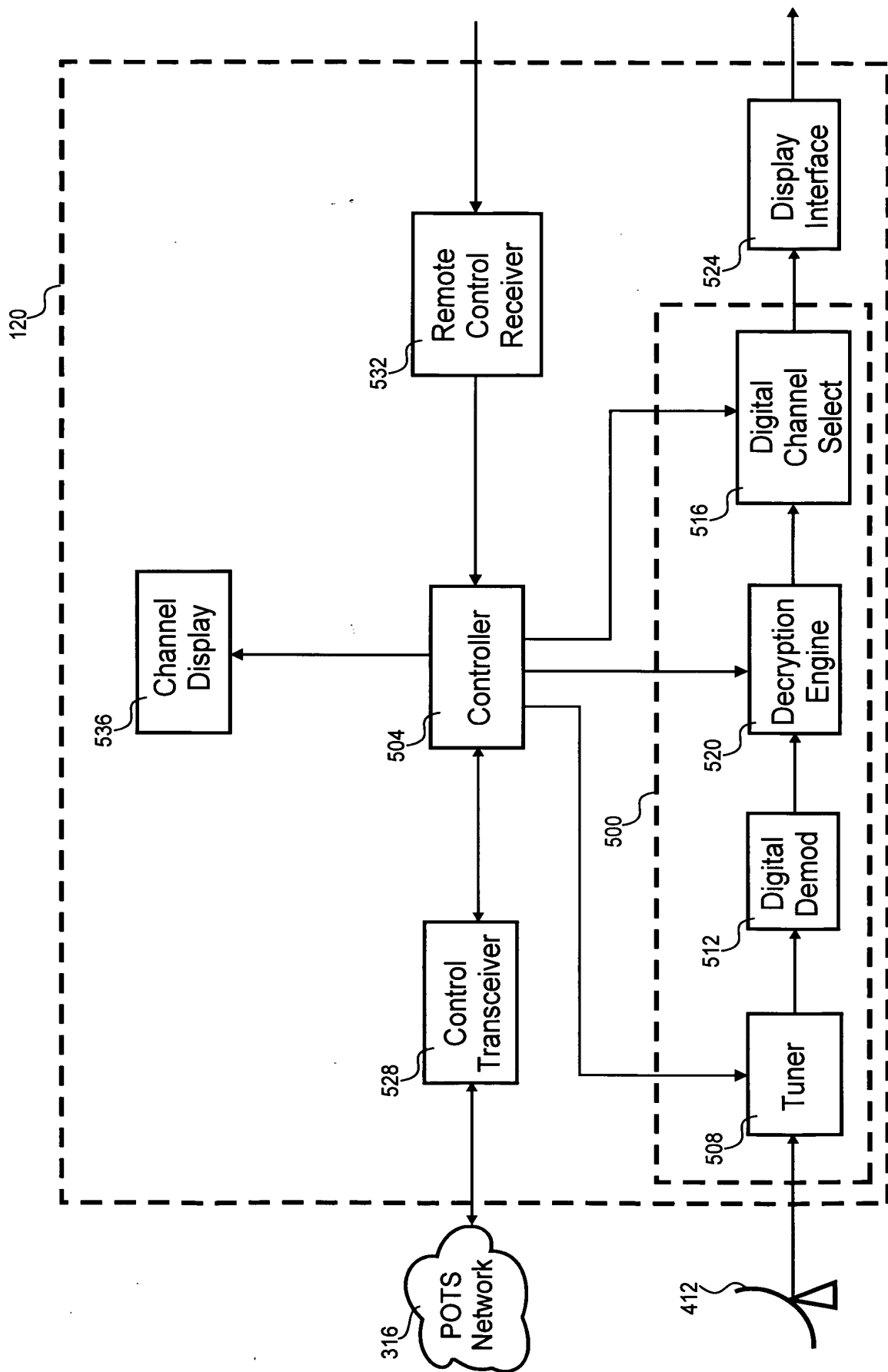
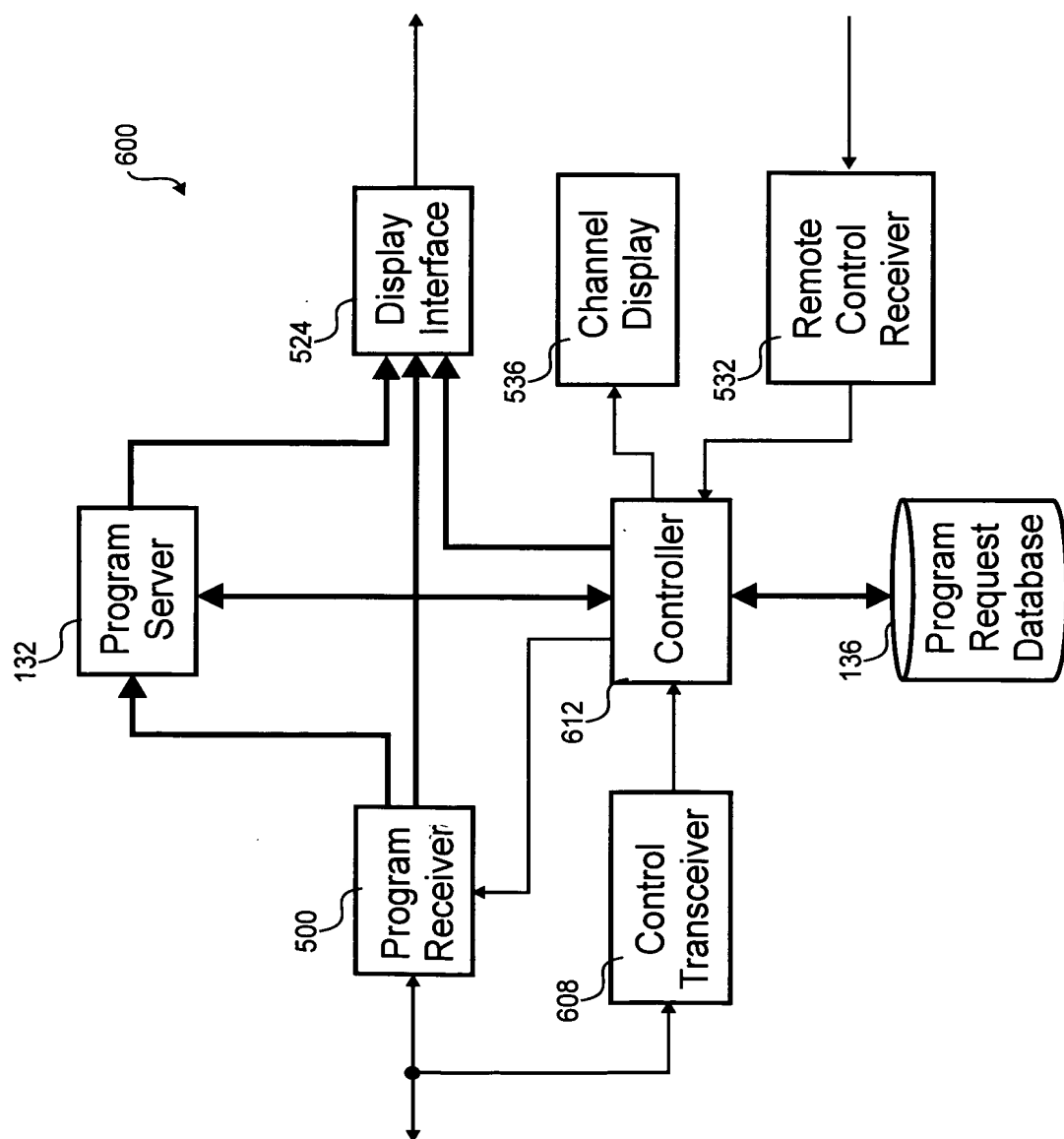


Fig. 5



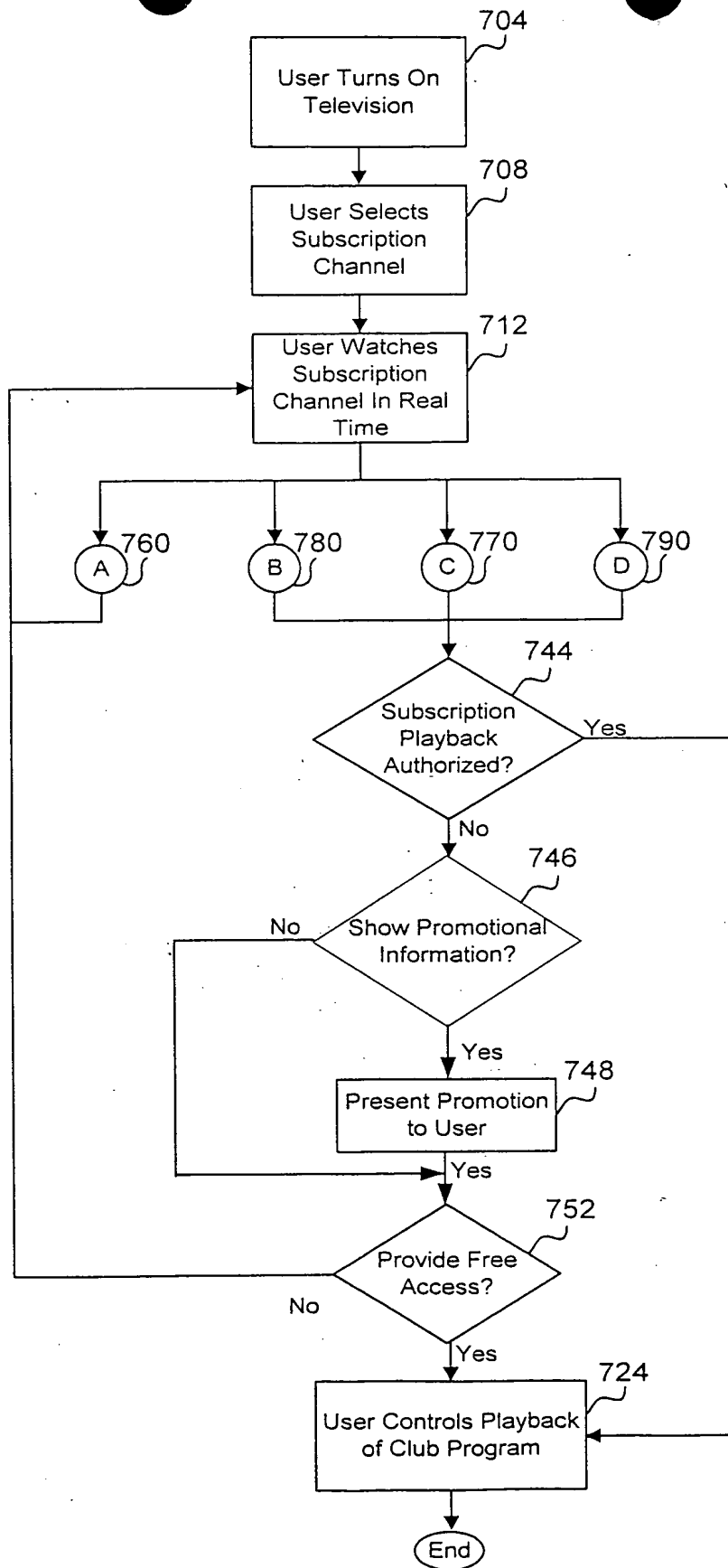


FIG. 7

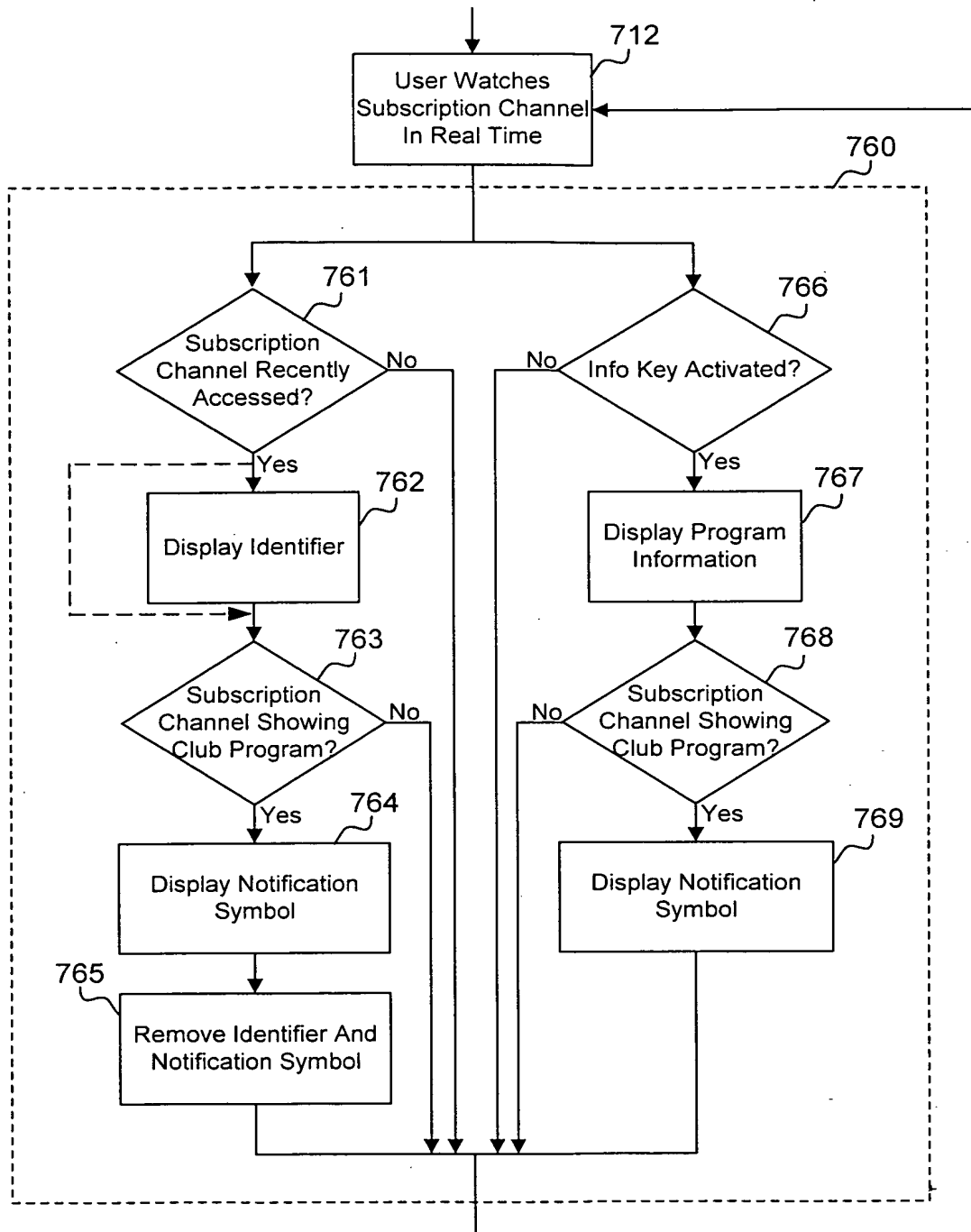


FIG. 7A

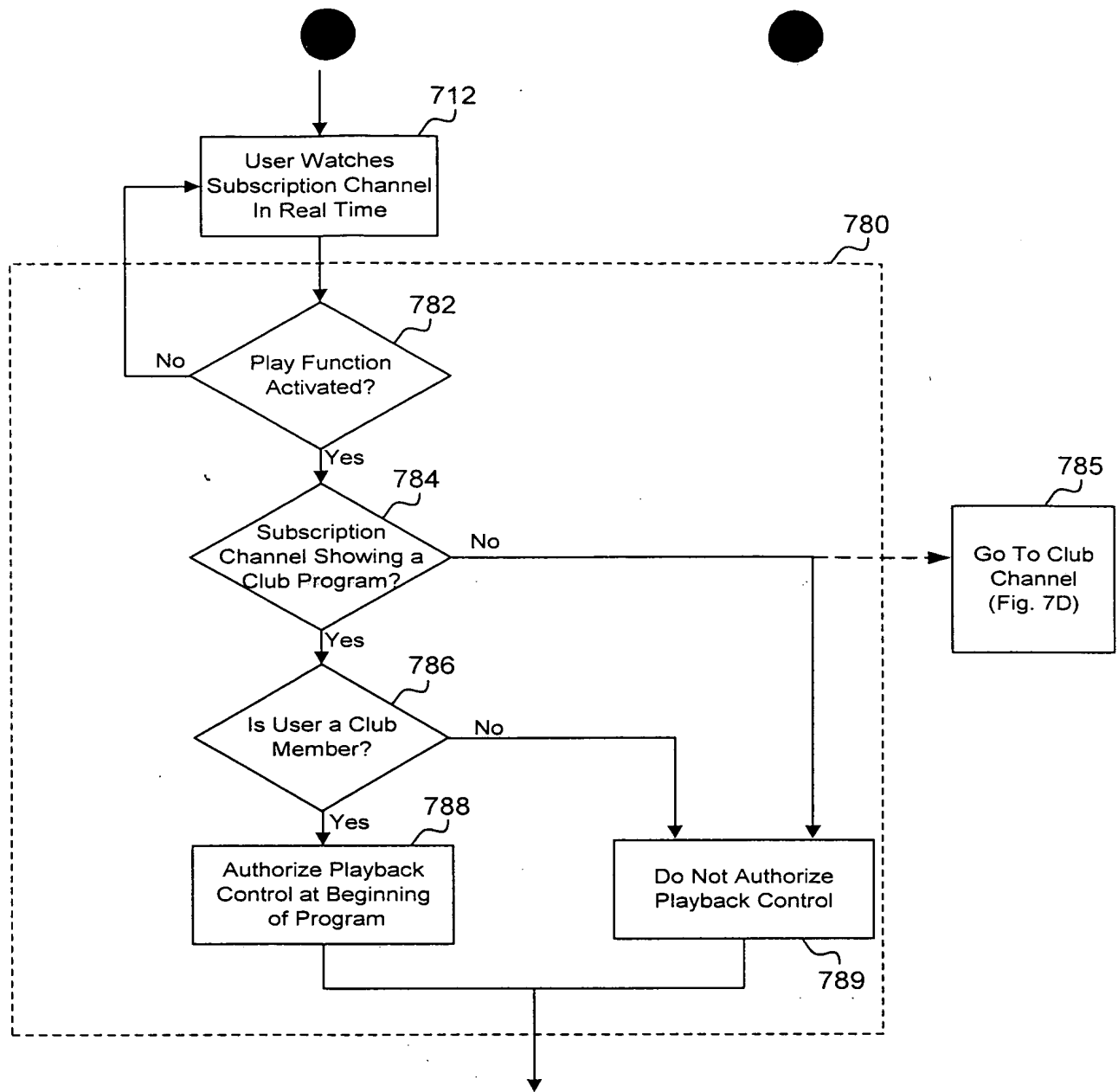


FIG. 7B

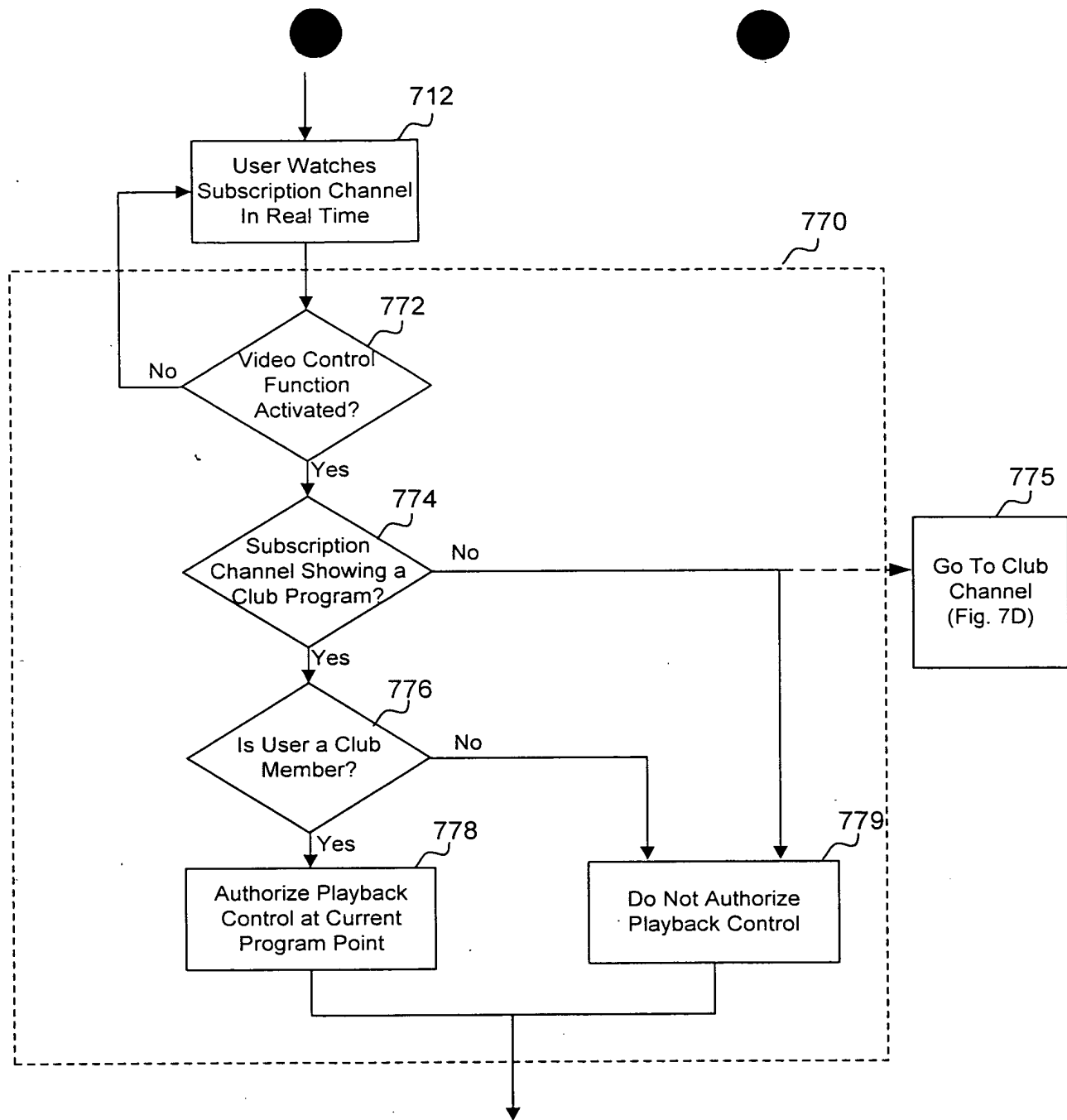


FIG. 7C

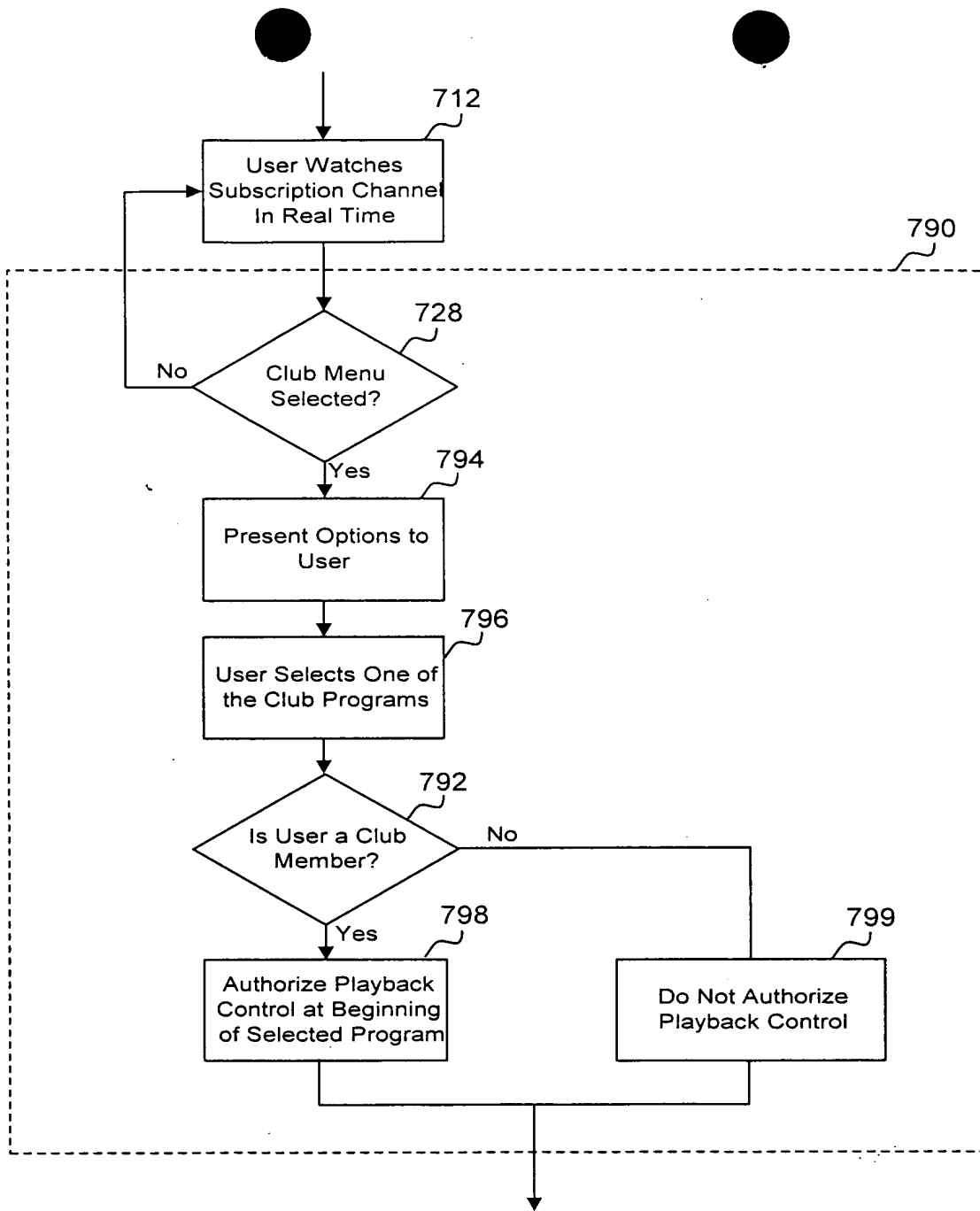


FIG. 7D

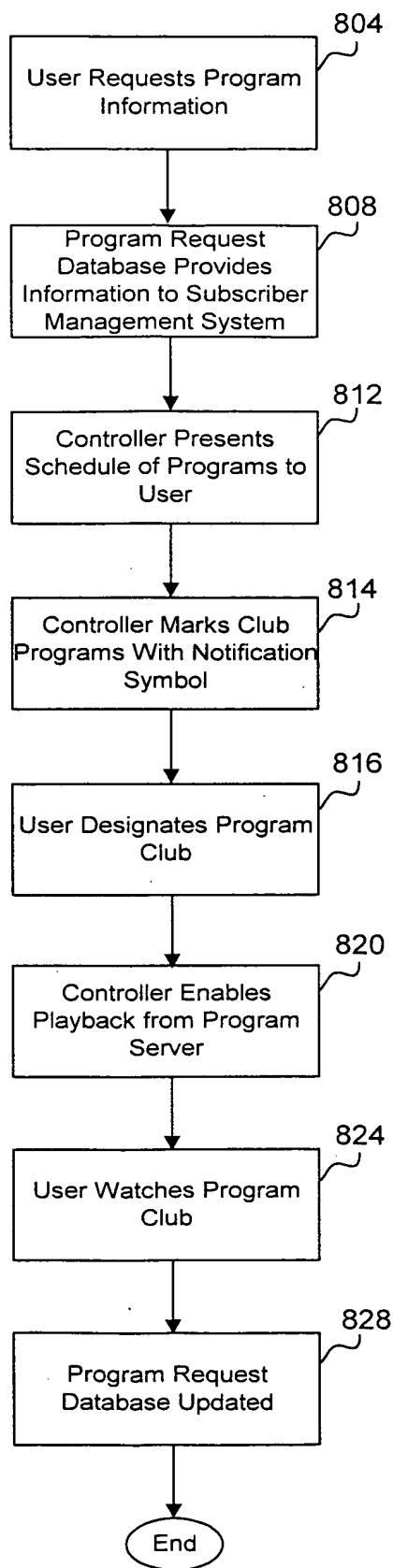


FIG. 8A

	6:00	6:30	7:00	7:30	8:00	8:30	9:00	9:30	10:00	10:30	11:00
Ch. A	840-1		840-2	☆	840-3	☆	840-1		840-4		842
Ch. B		840-5		842 840-4			842		840-6	☆	840-1
Ch. C		840-7		☆	840-7	☆	840-8		840-9		
Ch. D	840-8		840-10					840-10			842
Ch. E		840-11		842		840-4	842		840-3	☆	840-8
Ch. F	840-3	☆	840-6				☆	840-10			842
Ch. G	840-12		840-10					840-7		☆	

FIG. 8B

FIG. 9A is a schematic diagram of a system for providing a viewed channel.

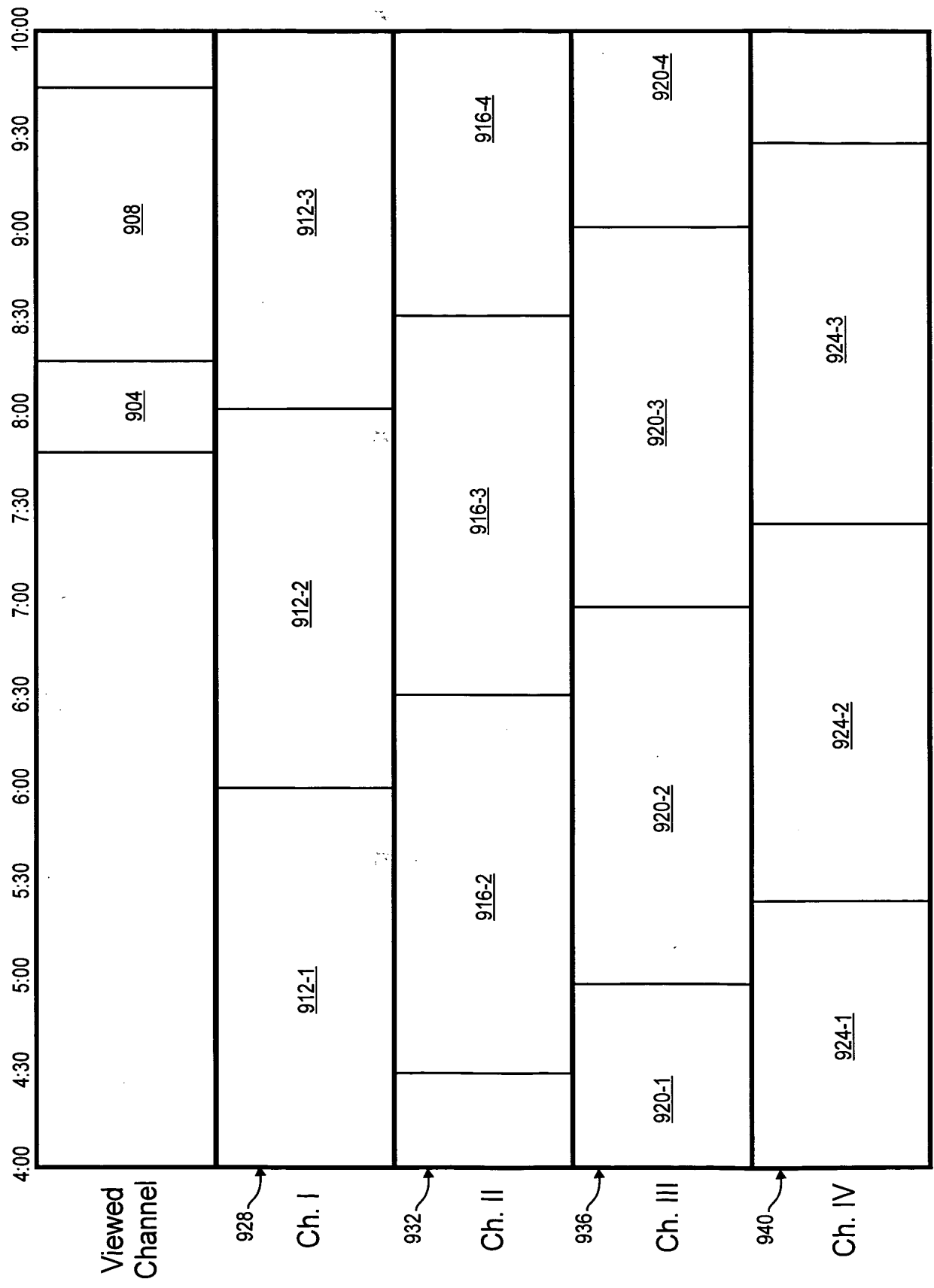


Fig. 9A

FIG. 9B is a schematic diagram of a system for providing a viewed channel.

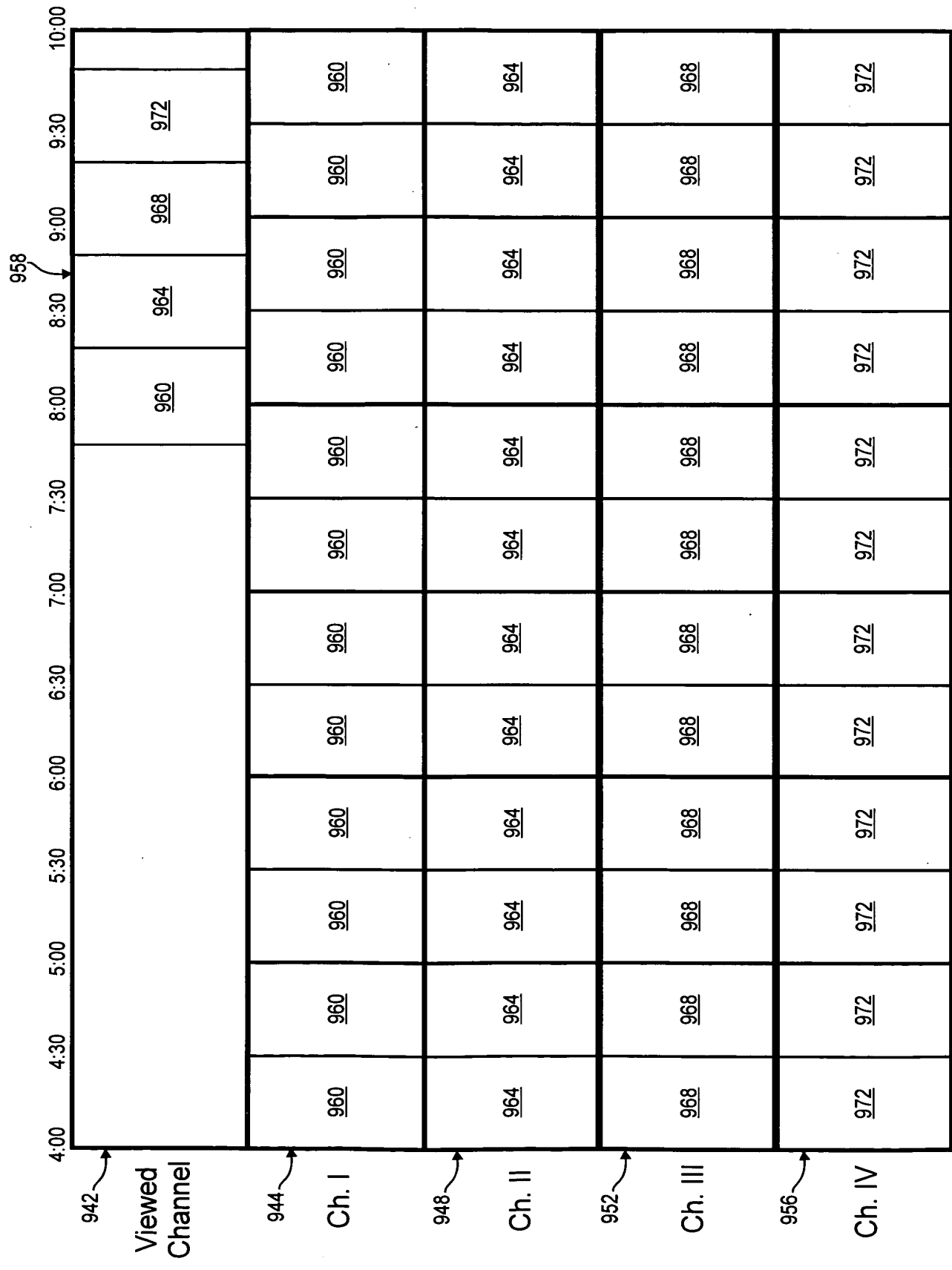


Fig. 9B

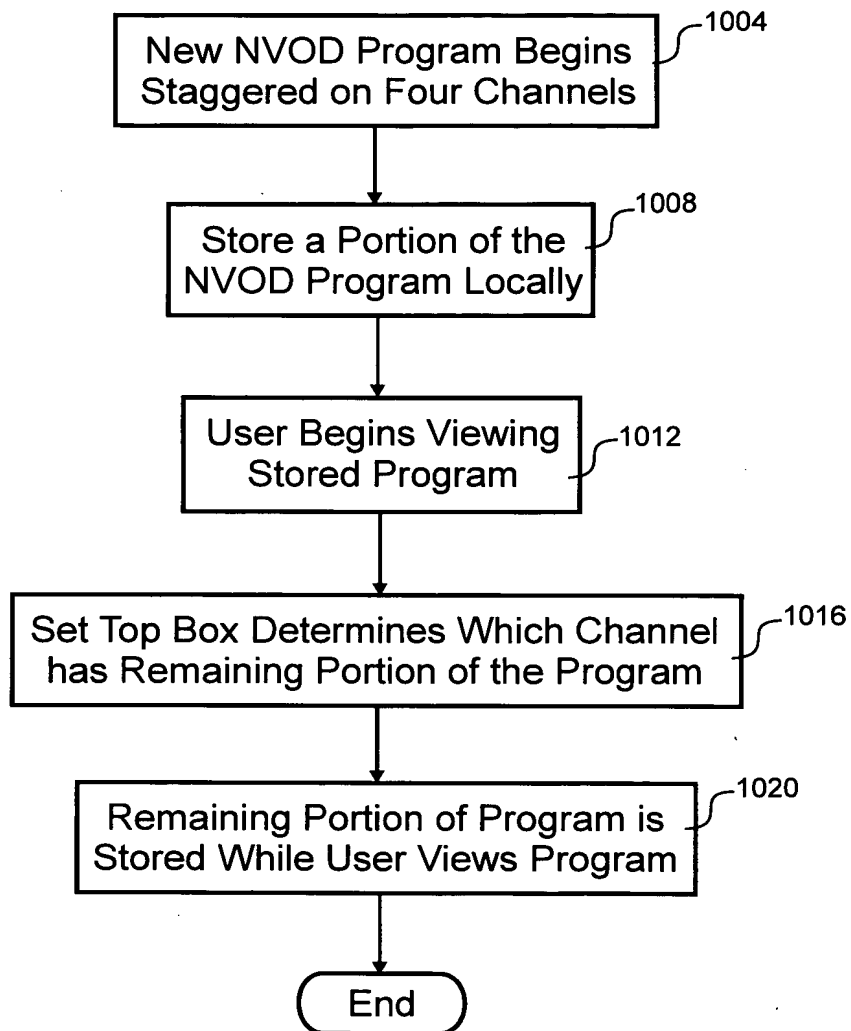


Fig. 10A

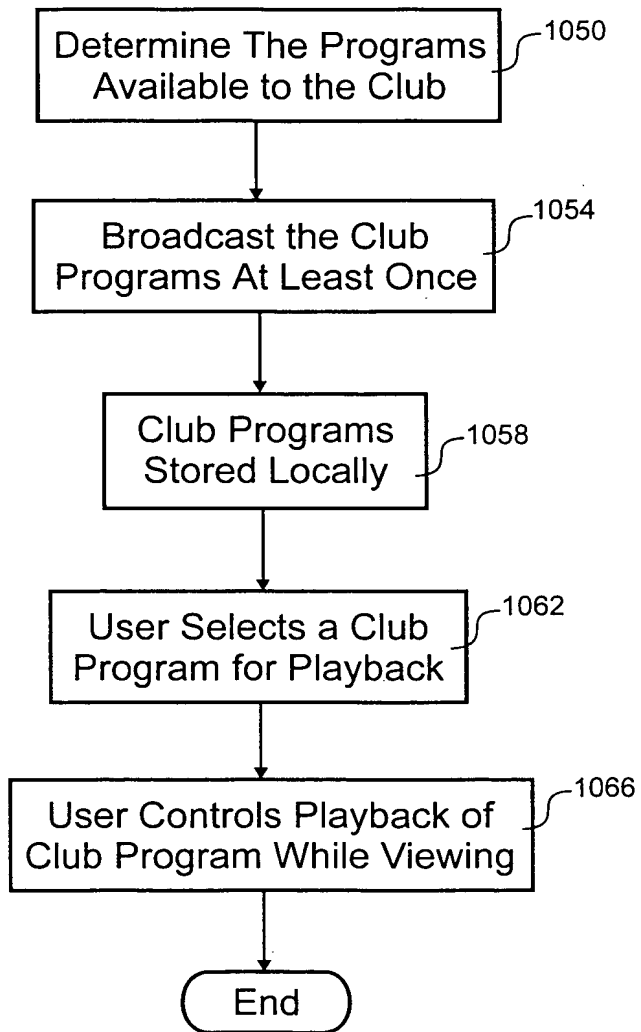


Fig. 10B

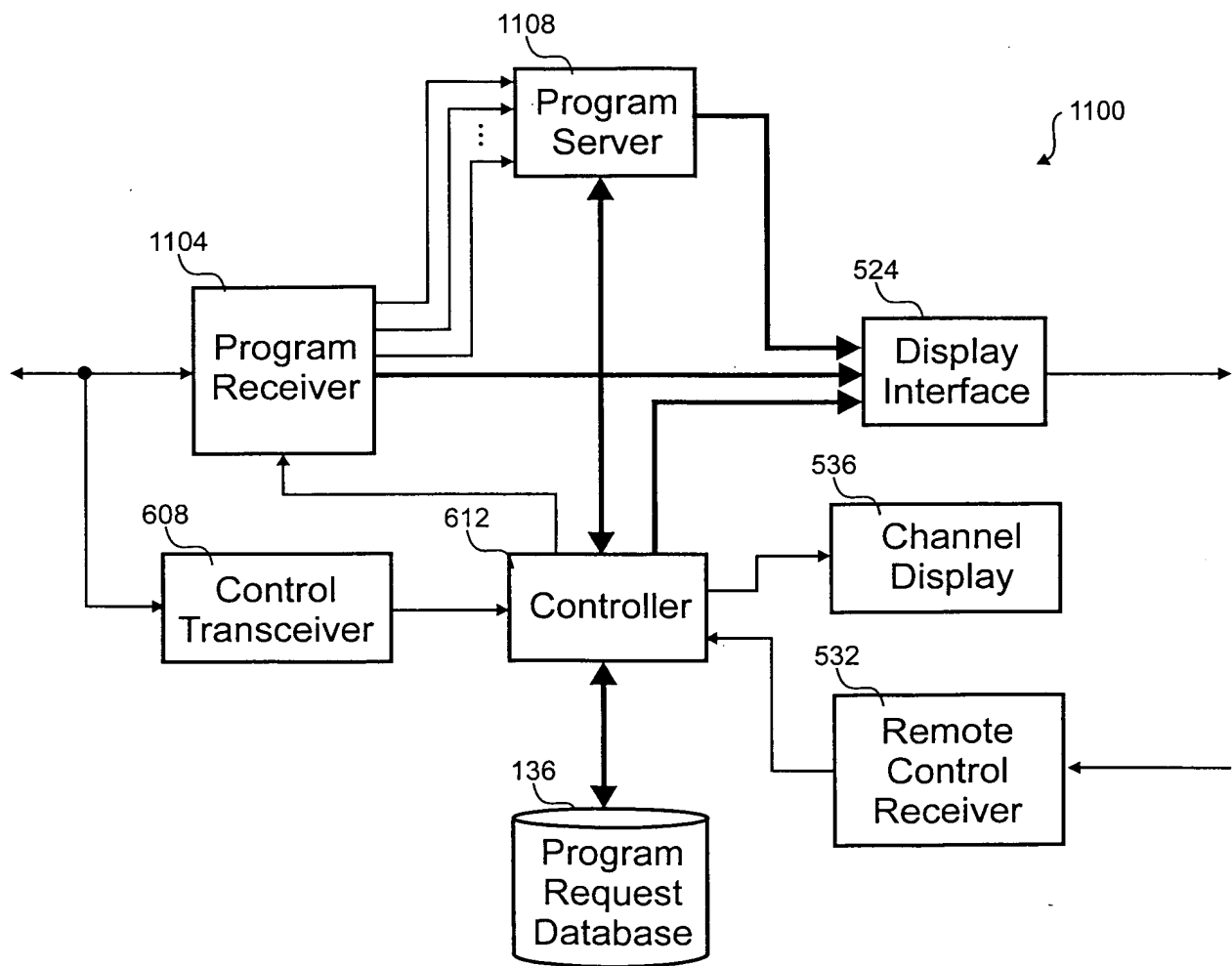


Fig. 11

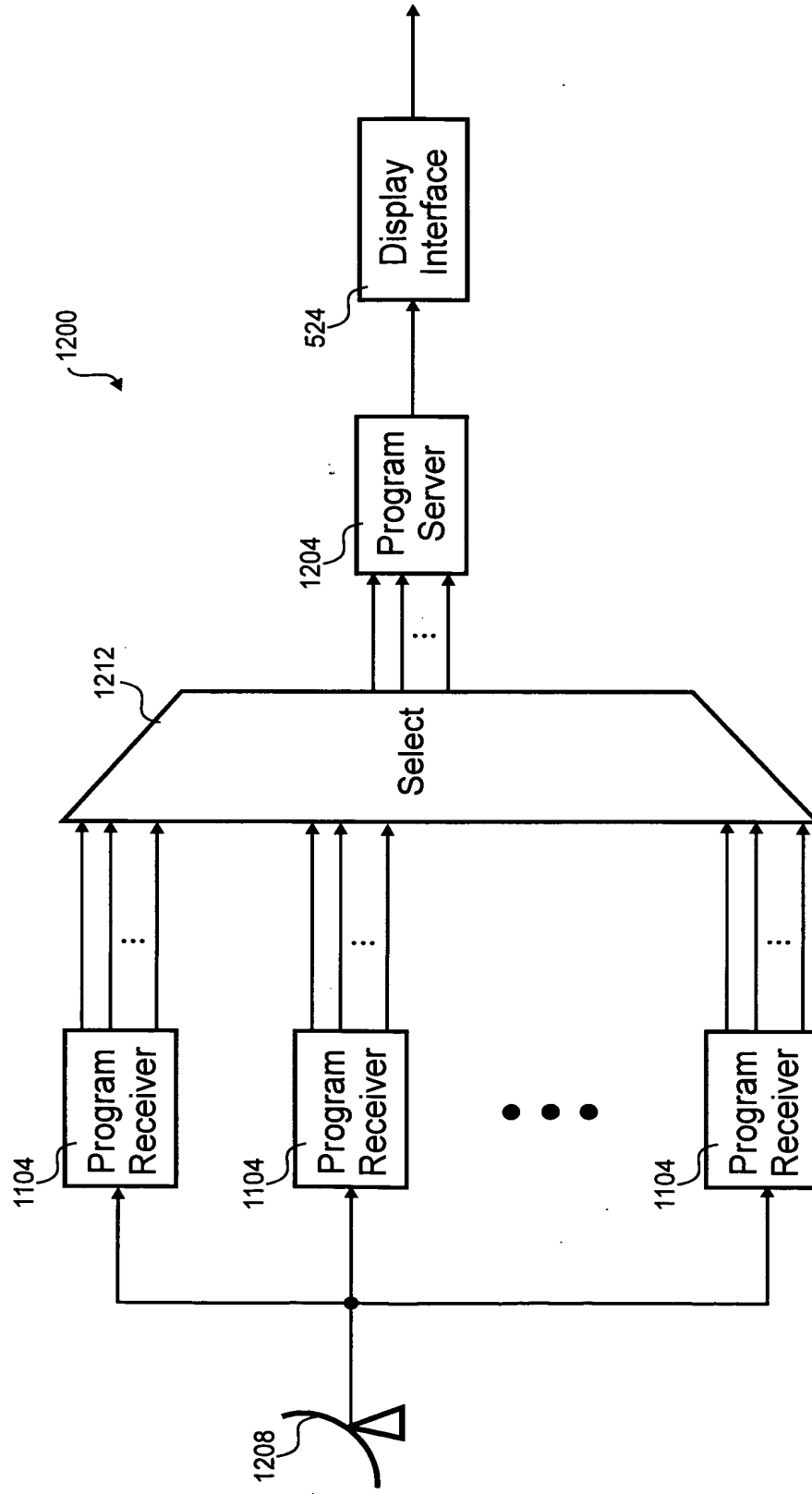


Fig. 12A

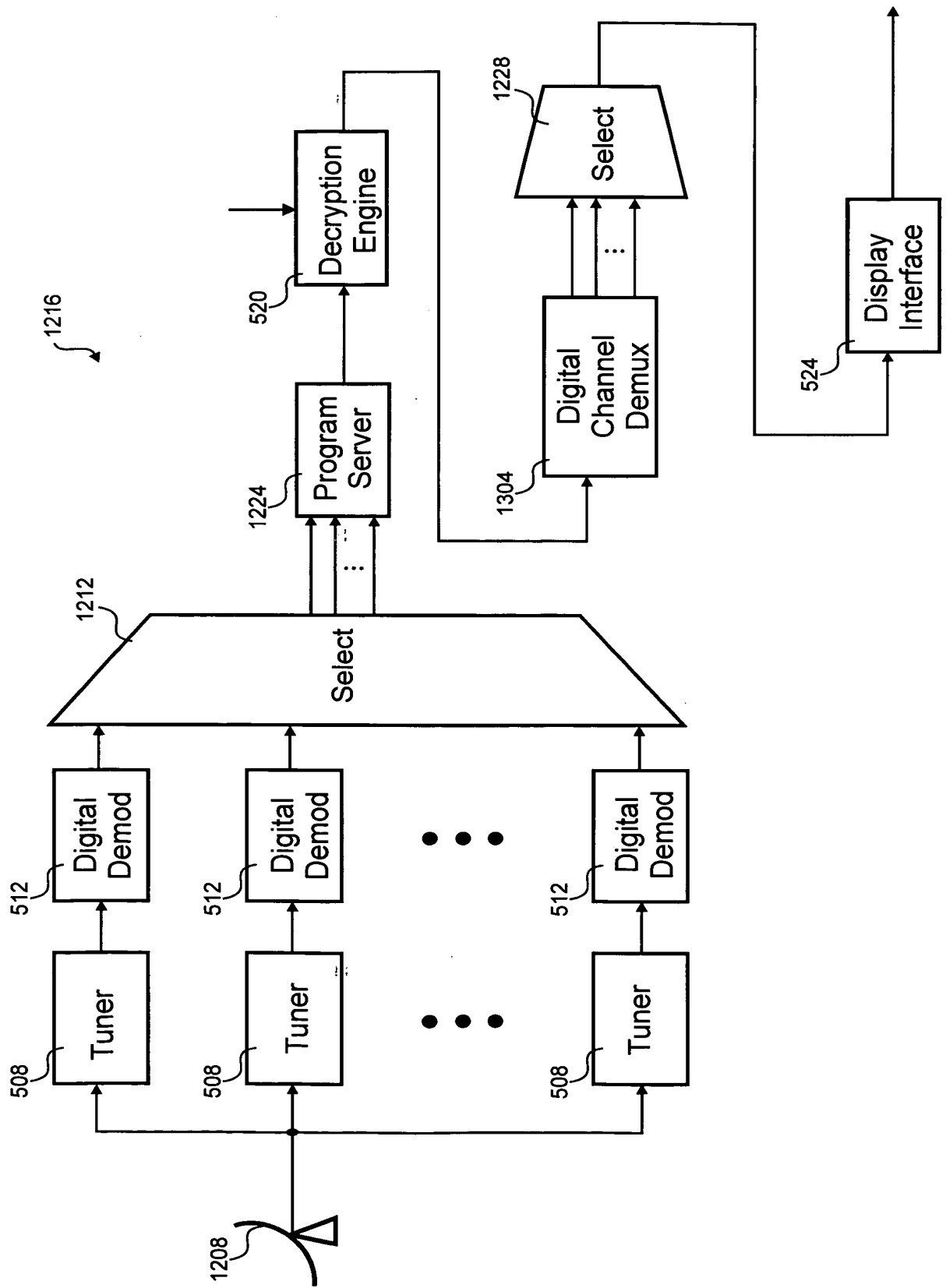


Fig. 12B

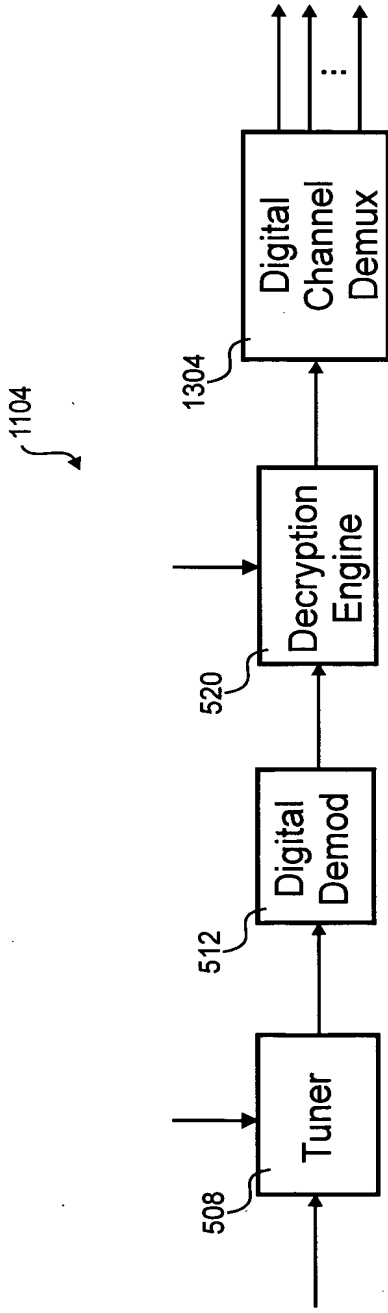


Fig. 13A

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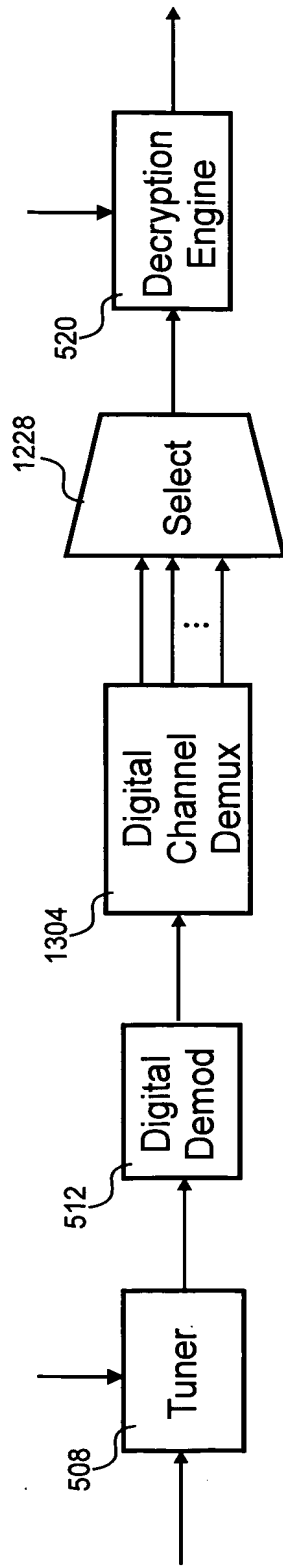


Fig. 13B

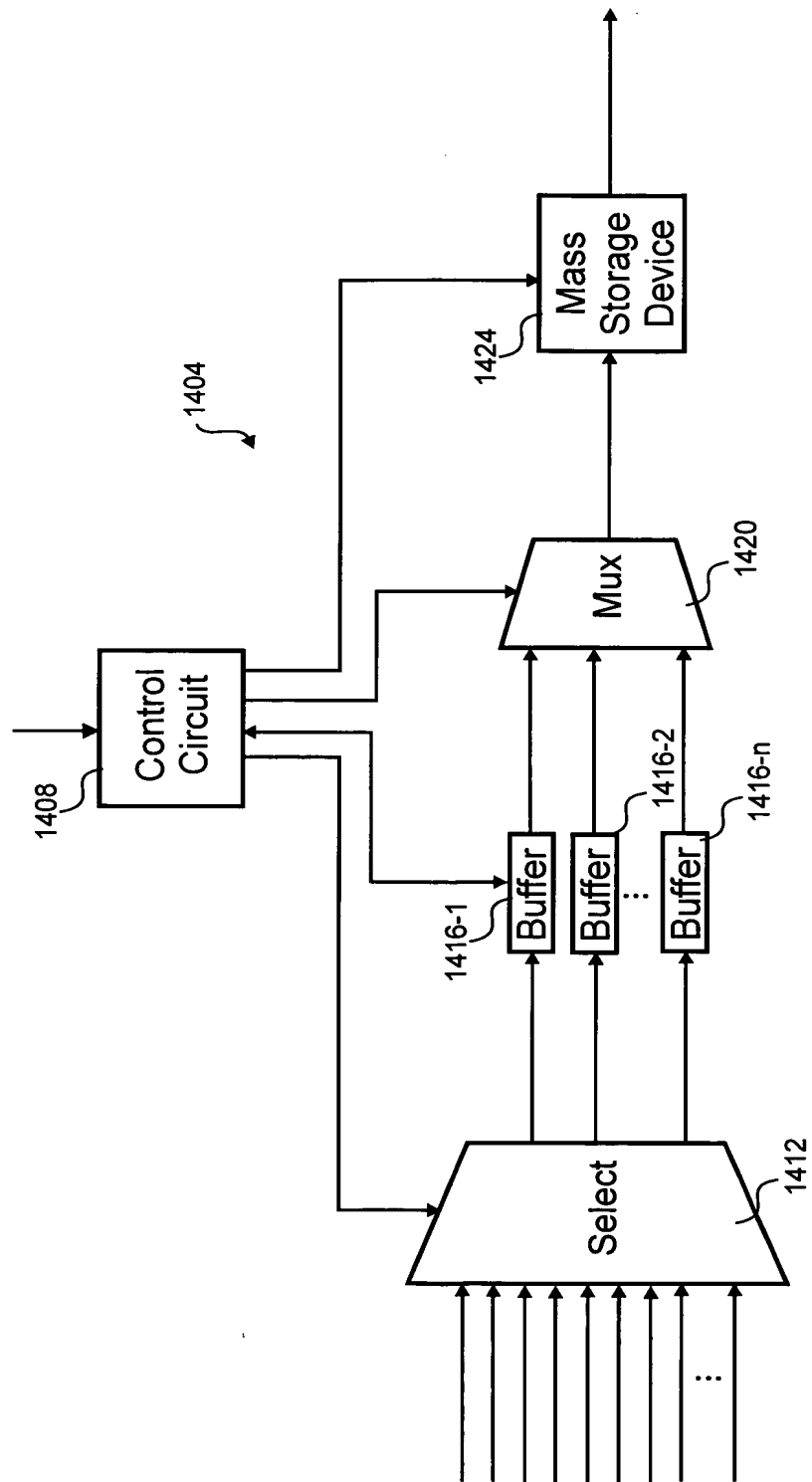


Fig. 14

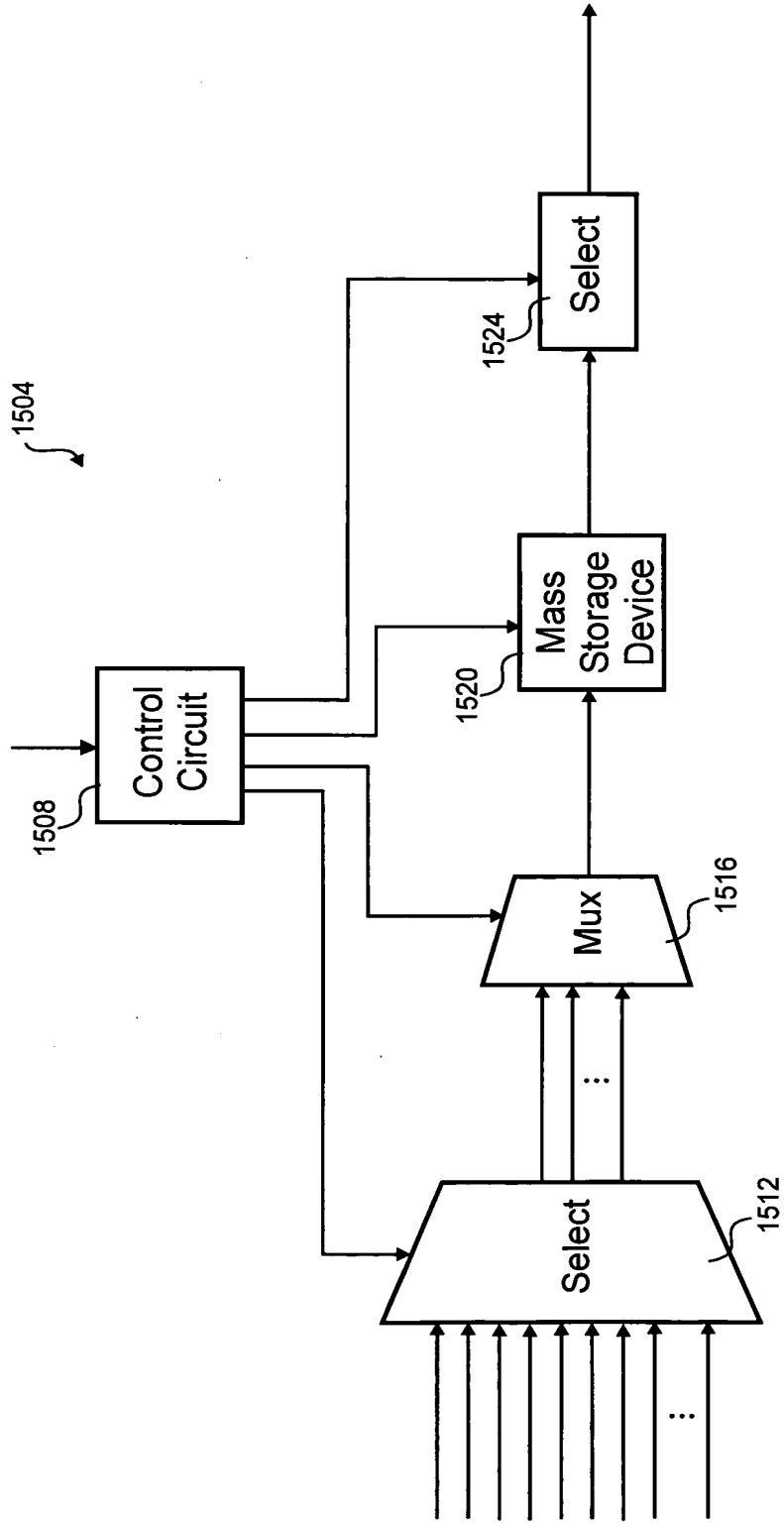


Fig. 15

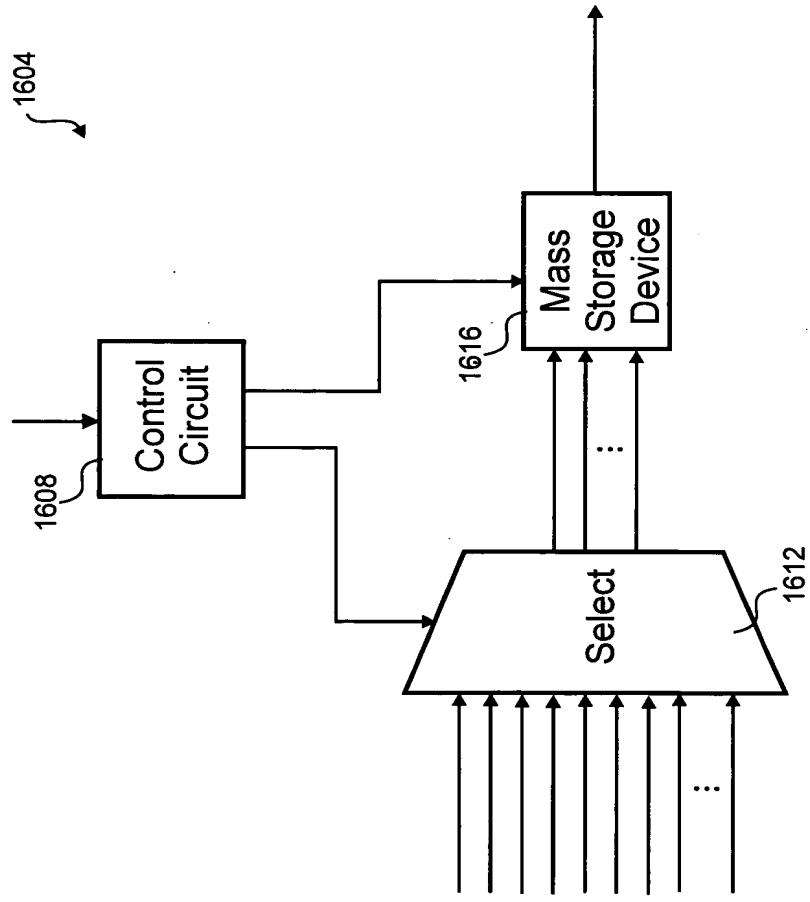


Fig. 16